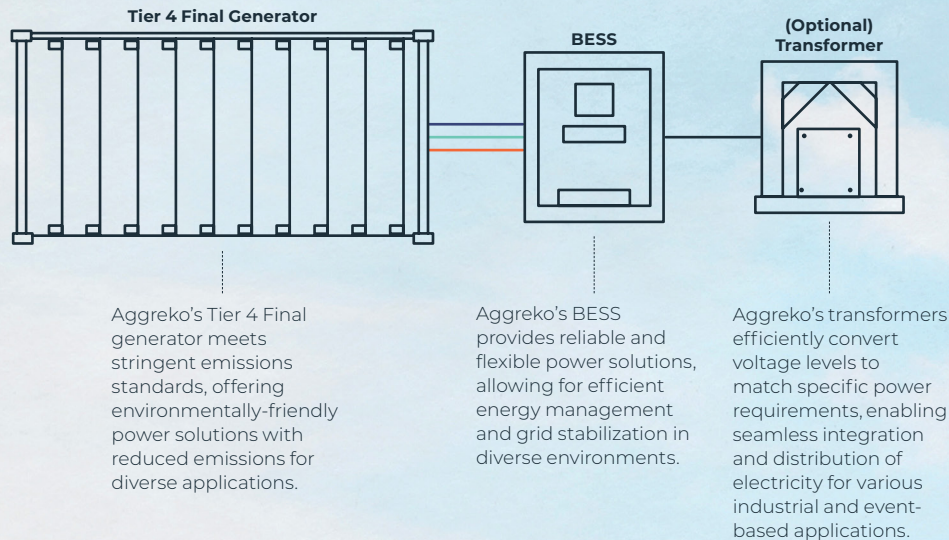




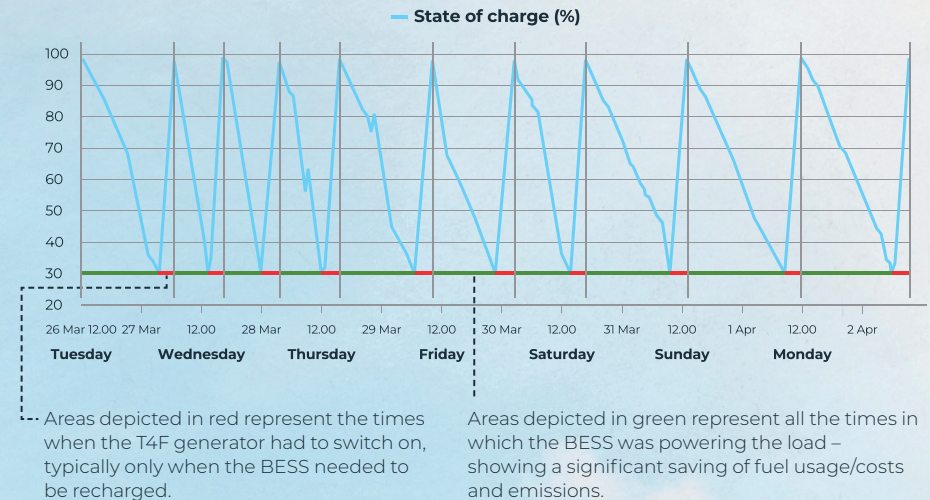
Unlocking Efficiency:

The Comprehensive Benefits of Battery Energy Storage Systems (BESS)

From enhancing operational efficiency by reducing generator runtime to mitigating environmental impact through decreased fuel usage and emissions, BESS emerges as a versatile solution. Moreover, it addresses critical concerns such as **minimizing the risk of generator-based outages, safeguarding Tier 4 Final generators from low-load threats, and even offering money-saving or revenue-neutral applications.** In the real-life customer application featured here, we explore how BESS paves the way for power optimization.



Unveiling Real-Life BESS Triumphs:



Battery Energy Storage Systems (BESS)

Our BESS uses innovative technology for grid stabilization and renewable energy integration. Its modular design allows scalability for diverse needs and rapid deployment for grid support and temporary power. With remote monitoring and control, Aggreko's BESS provides frequency regulation and voltage support, integrating with other energy solutions like diesel generators or renewables to create sustainable hybrid power systems.

